

### AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A plasma display panel having two substrates positioned facing each other to form discharge spaces in between filled with discharge gas, wherein the discharge gas includes ~~at least one chosen from among helium (He), neon (Ne) and argon (Ar),~~ xenon (Xe) and hydrogen (H<sub>2</sub>), such that a in which Xe concentration in the discharge gas is not lower than 5%, and such that an H<sub>2</sub> concentration in the discharge gas is not lower than 50 ppm and not higher than 0.1%.
2. (Canceled).
3. (Currently Amended) The plasma display panel of ~~claim 2, wherein claim 1,~~ wherein the H<sub>2</sub> hydrogen (H<sub>2</sub>) concentration in the discharge gas ranges from not lower than 50 ppm to not higher than 500 ppm.
4. (Original) The plasma display panel of claim 1, wherein magnesium oxide (MgO) is provided at least on a portion of an internal surface of the discharge spaces.
5. (New) The plasma display panel of claim 1, wherein the discharge gas further includes at least one chosen from among helium (He), neon (Ne) and argon (Ar).